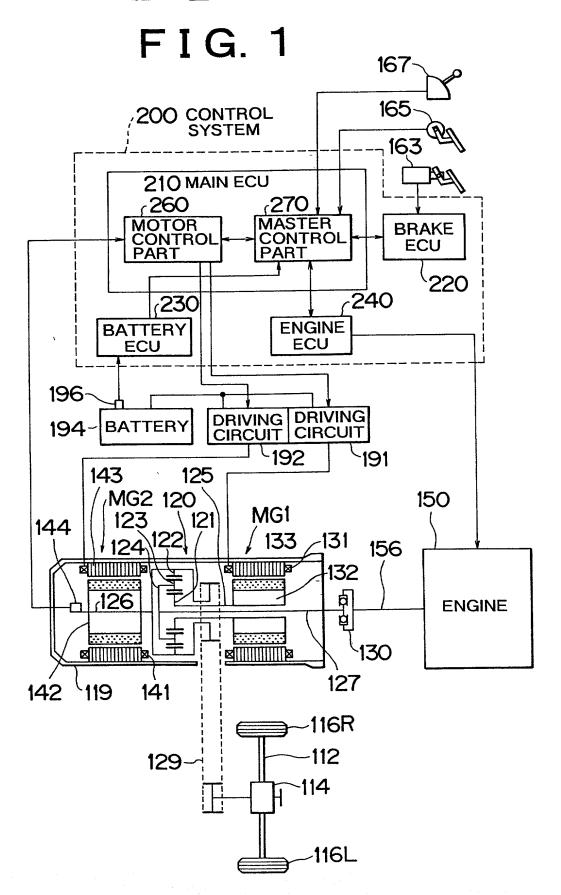
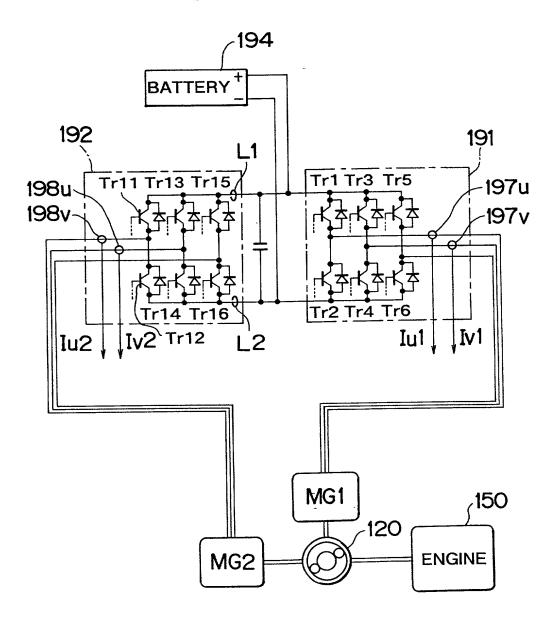
OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET \_1\_ OF\_11\_

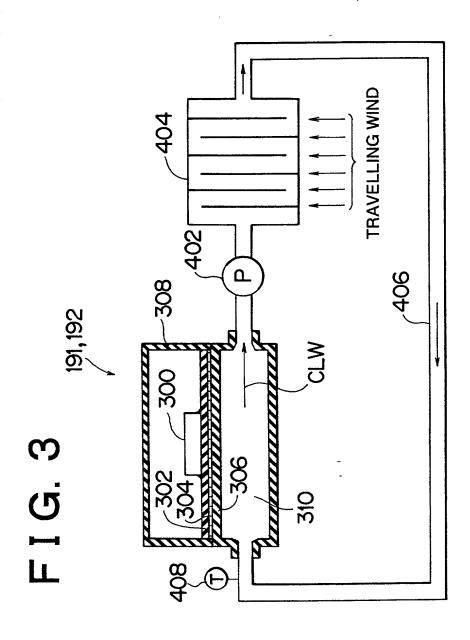


OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET \_2\_OF\_\_11\_\_

FIG. 2



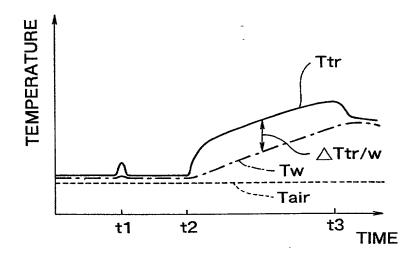
OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET \_3\_OF\_\_11\_\_



OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET \_4\_OF\_\_11\_\_

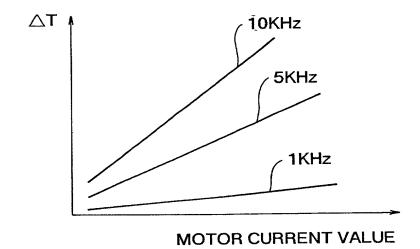
### FIG. 4

#### TEMPERATURE VARIATIONS OF TRANSISTOR AND COOLING WATER

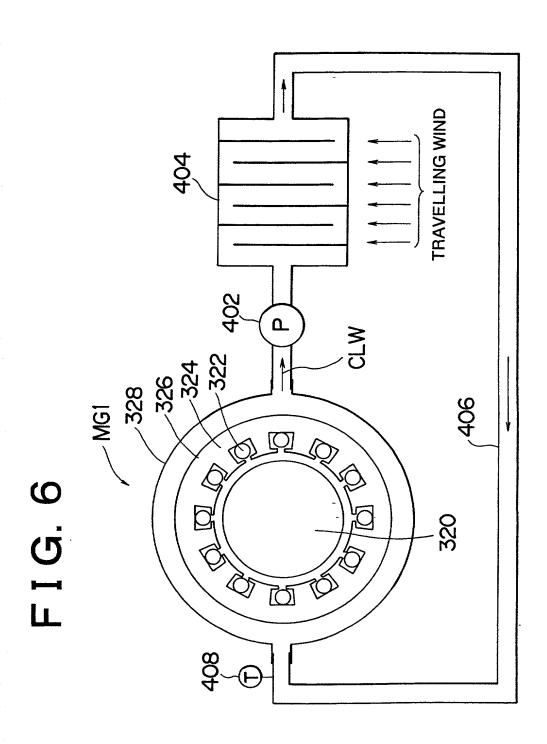


### FIG. 5

## RELATION BETWEEN TEMPERATURE DEVIATION AT AND CURRENT VALUE



OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET \_5\_OF\_11\_



OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET \_6\_OF\_\_11\_\_

### FIG. 7

TEMPERATURE VARIATIONS OF STATOR OF THE FIRST MOTOR MG1 AND COOLING WATER

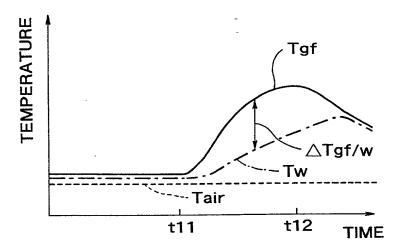
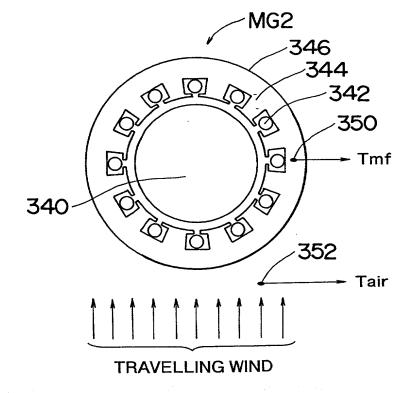


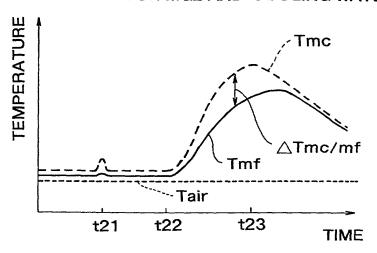
FIG. 8



OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET \_7\_OF\_11\_

# FIG. 9

### TEMPERATURE VARIATIONS OF STATOR OF THE SECOND MOTOR MG2 AND COOLING WATER

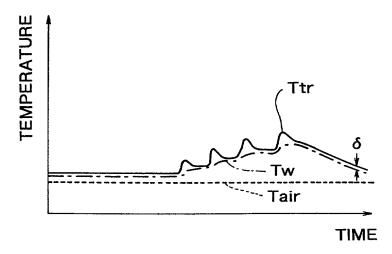


OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET <u>8</u> OF <u>11</u>

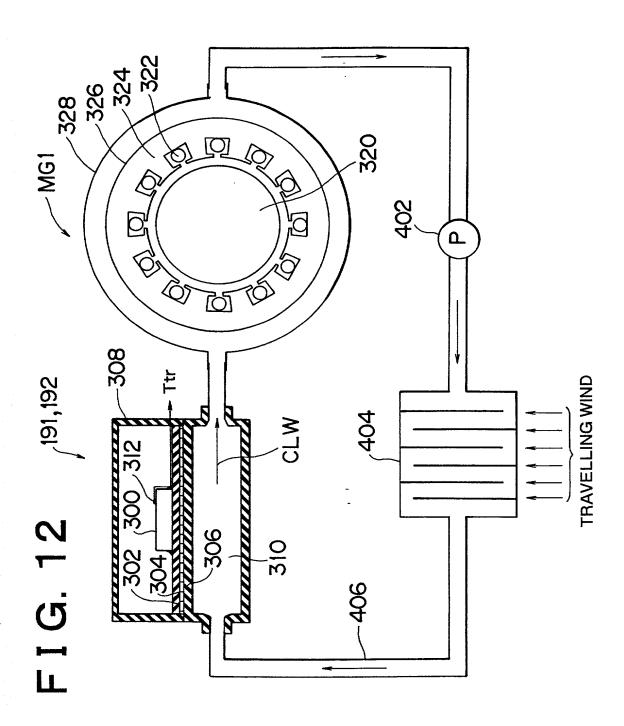
TRAVELLING WIND Δ.

# FIG. 11

### TEMPERATURE VARIATIONS OF TRANSISTOR AND COOLING WATER



OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET <u>10</u> OF<u>11</u>



OBLON, SPIVAK, ET AL DOCKET #: 205002US2 INV: Mitsuhiro NADA SHEET \_11\_ OF\_11\_

#### FIG. 13

